## I. AMENDMENT OF THE CLAIMS

The following listing of claims will replace all prior versions and listings of the claims in the application:

## Listing of the Claims:

## 1-68. (Canceled)

69. (Currently Amended) A method for disinfecting and/or sterilizing a floor, a table-top, a counter-top, hospital equipment, a wheel chair, gauze, cotton, silk, or a medical device comprising applying a composition—comprising a basic reagent selected from the group consisting of chlorhexidine, octenidine, clofoctol, chloroxylenol, and triclosan, and a dye selected from the group consisting of gentian violet, ethyl violet, and brilliant green, D&C Red No. 17, D&C Green No. 6, and D&C Yellow No. 1, and applying the composition to the surface, wherein the molar ratio of basic reagent:dye in the composition is 1:1 to 25:1.

## 70-73. (Canceled)

- 74. (Currently Amended) A method for disinfecting and/or sterilizing a fluid comprising adding a composition comprising a basic reagent selected from the group consisting of chorhexidine, octenidine, clofoctol, chloroxylenol, and triclosan, and a dye selected from the group consisting of gentian violet, ethyl violet, and brilliant green, FD&C Yellow No. 5, FD&C Yellow No. 6, D&C Red No. 17, FD&C Blue No. 2, FD&C Red No. 3, D&C Green No. 6, and D&C Yellow No. 1 into the fluid, wherein the molar ratio of dye:basic reagent in the composition is 10:1 to 65:1.
- 75. (Original) The method of claim 74, wherein said fluid is water.
- 76. (Original) The method of claim 74 wherein said fluid is a metal working fluid.

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77. (Original) The method of claim 74, wherein said fluid is petroleum.

78-90. (Canceled)

- 91. (Previously Presented) The method of claim 69, further defined as a method for disinfecting and/or sterilizing a surface, comprised of a polymer or silk.
- 92. (Previously Presented) The method of claim 91, wherein the polymer is silicone, polyvinyl chloride, polyurethane, polyethylene, silastic elastomers, polytetrafluoroethylene, dacron, collodion, carboethane or nylon.
- 93. (Previously Presented) The method of claim 92, wherein the surface is comprised of silicone.
- 94. (Previously Presented) The method of claim 91, wherein the surface is a silk suture.
- 95. (Previously Presented) The method of claim 69, wherein the dye is gentian violet.
- 96. (Previously Presented) The method of claim 95, wherein the basic reagent is chlorhexidine.
- 97. (Previously Presented) The method of claim 69, wherein the dye is brilliant green.
- 98. (Currently Amended) A method for disinfecting and/or sterilizing a floor, a table-top, a counter-top, hospital equipment, a wheel chair, gauze, cotton, silk, or a medical device comprising applying a composition comprising chlorhexidine and brilliant green, and applying the composition to the surface, wherein the molar ratio of chlorhexidine:brilliant green in the composition is 1:1 to 25:1.
- 99. (Previously Presented) The method of claim 74, wherein the dye is gentian violet.

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- 100. (Previously Presented) The method of claim 99, wherein the basic reagent is chlorhexidine.
- 101. (Previously Presented) The method of claim 74, wherein the dye is brilliant green.
- 102. (Previously Presented) The method of claim 101, wherein the basic reagent is chlorhexidine.
- 103. (Currently Amended) A method for disinfecting and/or sterilizing an organica mucosal surface comprising applying a composition comprising a basic reagent selected from the group consisting of chorhexidine, octenidine clofoctol, chloroxylenol, and triclosan, and a dye selected from the group consisting of ethyl violet, gentian violet, and brilliant green, to the surface, wherein the molar ratio of basic reagent:dye in the composition is 1:1 to 20:1.

104-107. (Canceled)

- 108. (Previously Presented) The method of claim 103, wherein the dye is brilliant green.
- 109. (Currently Amended) A method for disinfecting and/or sterilizing a <u>skin</u> wound comprising applying a composition comprising gentian violet and a basic reagent to the wound.
- 110. (Previously Presented) The method of claim 109, wherein the basic reagent is chlorhexidine, octenidine, clofoctol, chloroxylenol, or triclosan.
- 111. (Previously Presented) The method of claim 110, wherein the basic reagent is chlorhexidine.

112-113. (Canceled)

114. (Previously Presented) The method of claim 69, wherein the basic reagent is chlorhexidine.

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- 115. (Previously Presented) The method of claim 69, further defined as a method for disinfecting and/or sterilizing a medical device selected from the group consisting of an endotracheal tube, a catheter, a nephrostomy tube, a biliary stent, an orthopedic device, a prosthetic valve, a medical implant, a blood exchanging device, a vascular access port, an extracorporeal circuit, a stent, an implantable prosthesis, a vascular graft, a pump, a cardiovascular suture, and a heart valve.
- 116. (Previously Presented) The method of claim 115, wherein the medical device is a catheter.
- 117. (Previously Presented) The method of claim 116, wherein the catheter is a cardiovascular catheter, a vascular catheter, a urinary catheter, a peritoneal catheter, an epidural catheter, a central nervous system catheter, a pulmonary artery catheter, a peripheral venous catheter, or an intraventricular shunt.
- 118. (Previously Presented) The method of claim 117, wherein the basic reagent is chlorhexidine.
- 119. (Previously Presented) The method of claim 118, wherein the dye is gentian violet.
- 120. (Previously Presented) The method of claim 118, wherein the dye is brilliant green.
- 121. (Previously Presented) The method of claim 115, wherein the medical device is an endotracheal tube.
- 122. (Previously Presented) The method of claim 121, wherein the basic reagent is chlorhexidine and wherein the dye is gentian violet.
- 123. (Previously Presented) The method of claim 122, wherein the basic reagent is chlorhexidine and wherein the dye is brilliant green.

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- 124. (Previously Presented) The method of claim 69, wherein the ratio of basic reagent: dye in the composition is 5:1 to 20:1.
- 125. (Previously Presented) The method of claim 124, wherein the molar ratio of basic reagent: dye in the composition is 7:1 to 15:1.
- 126. (Previously Presented) The method of claim 125, wherein the molar ratio of basic reagent: dye in the composition is 8:1 to 10:1.
- 127. (Previously Presented) The method of claim 74, wherein the basic reagent is chlorhexidine.
- 128. (Previously Presented) The method of claim 74, wherein the molar ratio of dye:basic reagent in the composition is 20:1 to 50:1.
- 129. (Previously Presented) The method of claim 128, wherein the molar ratio of dye:basic reagent in the composition is 30:1 to 40:1.
- 130. (Previously Presented) The method of claim 103, wherein the organic surface is a skin surface.
- 131. (Canceled)
- 132. (Previously Presented) The method of claim 103, wherein the dye is gentian violet.
- 133. (Previously Presented) The method of claim 132, wherein the basic reagent is chlorhexidine.
- 134. (Previously Presented) The method of claim 103, wherein the molar ratio of basic reagent: dye in the composition is 5:1 to 15:1.

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